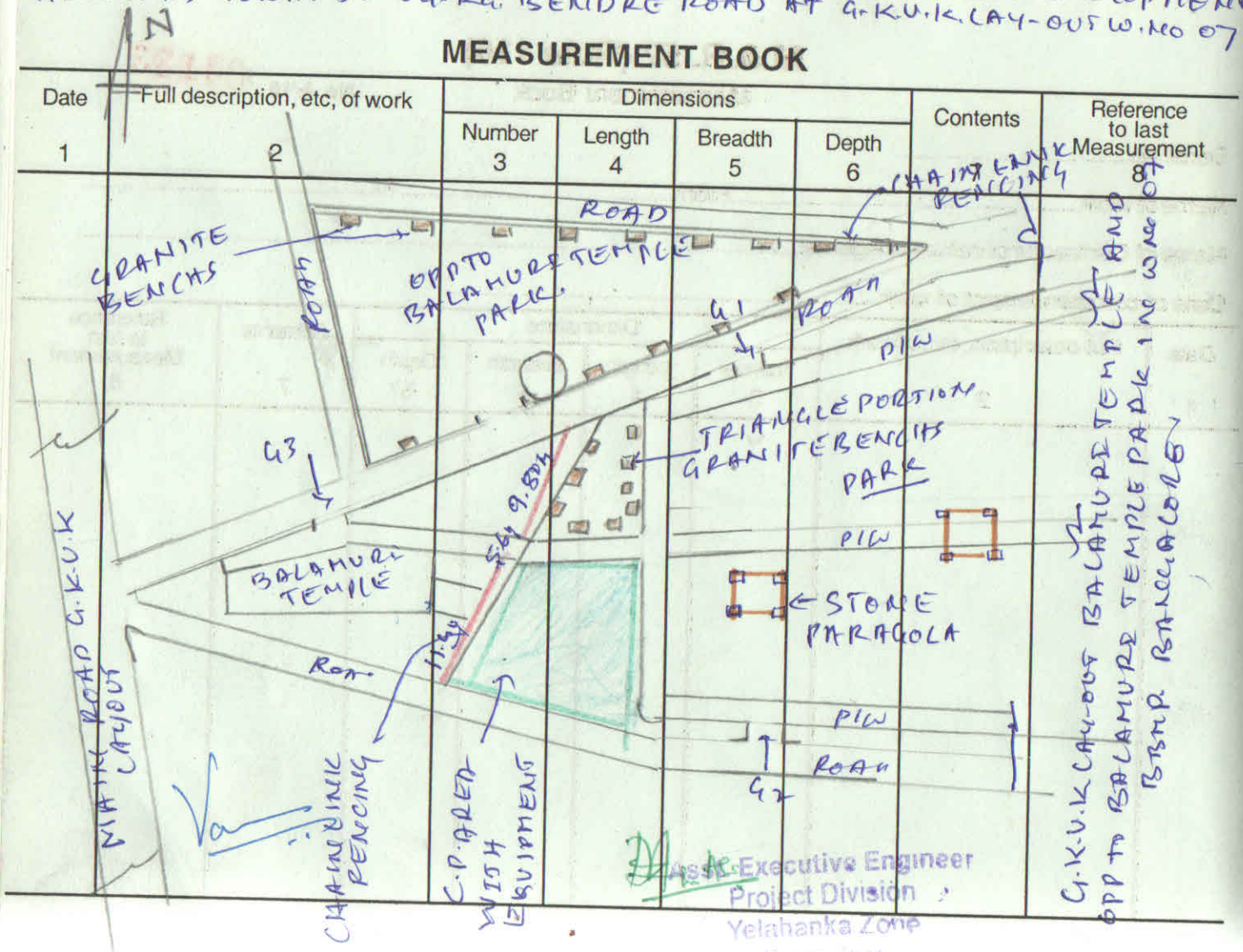
NAME:- PROVIDING CHAIN LINK FENCING AND OTHER DEVELOPMENT ALWORKS TOWARD'S DR. RA. BENDRE ROAD AT G.K.U.K. LAY-OUT W.NO 07

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6		8



Asst. Executive Engineer
Project Division
Yelahanka Zone

DEVELOPMENTS
4-005 W.No 07

ts	Reference to last Measurement 8
	G.K.U.K CAY-005 BALAMURE TEMPLE AND OPP TO BALAMURE TEMPLE PARK IN W.No 07 BSMP BALLARI COLONY

M.A.R. 57 (Rule 116)

Measurement Book No. A/10 3133

Serial No..... Bill No. :- 1st and final

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Name of work:-	Providing chain link fencing and other works towards Jakkur Aerodrum (towards Da. Ra. Bendre Road) Ukuk Layout ward no. 07.					
	Sub number :-	007-14-00010).					
	Agreement No. :-	29/13-14 Dated: 04.03.2014.					
	work order No. :-	29/13-14 Dt: 04.03.2014					
	Est. Amount :-	20.06 lakhs.					

M.A.R. 57 (Rule 116

Measurement Book .A/10 3142

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	as per directions of engineer incharges.						
		1 x 20	–	–	–	20 nos	
		1 x 9	–	–	–	9 nos	
		1 x 13	–	–	–	13 nos	
						42 no.	
						@ 10550=00 per no. = 443100=00	
(15)	2-Seater Swing: This Swing consists of 2 nos, Seats of Solid fibbed FP of Size 480 mm x 180 mm x 8.5 mm supported by MS chains (heavy						

Executive Engineer
Project Division
Yelahanka Zone
Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Item recorded initialled from p. 3132/2 to 3146/2 is correct.	Nos @	4800=00	per No.	=		9600=00
					1795919.49		1795172=35
							179591.95
						KRIDL charges	179517=23
	Rupees Nineteen Lakhs Seventy four Thousand Six hundred Eighty nine only.						1974689=58
							1975511.44

Reference to last Measurement 8
9600=00
1795172=35
19591.95
179517=23
1974689=58
1975511.44

M.A.R. 57 (R

Measurement

No. A/10 3147

Serial No. BR N/o 40/14-15 Dt 02/09/2014

Name of work..... From..... To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
					Bill amount	1975511-	
					1 72V.	39570	
					VAT 4%	79020	
					FSD 6.5%	148163-	
					L.CESS	19755	
					L.R	1877-	
					CBF	1976-	
					Total Deduct	290301	
					By cheque	1685210-	

Audited & Admitted for Rs. 1975511-

Nineteen lakh seventy five thousand five hundred eleven only

1685210- by Cheque

and Rs. 290301- by Adjustment

Asst. Engineer
Project Division
B.B.M.P.

Exe. Engineer
Project Division
B.B.M.P.